

CLEAN VERSION OF AMENDMENTS

IN THE SPECIFICATION

Page 1, after the title, insert:

-- This is a divisional application of Serial No. 09/303,600, filed on May 3, 1999.--

IN THE CLAIMS

Cancel claims 1-4 and 8.

Amend claims 5 and 7 as follows:

5. (amended) A process for producing large polyethylene blow moldings having a bursting strength determined by a drop height test at 18°C of more than 3 m by forming polyethylene of density $\rho \geq 0.94 \text{ g/cm}^3$, of melt flow rate $\text{MFR } 190/21.6 < 60 \text{ g/10 min}$ and of notched tensile impact strength $a_{zK} (-30^\circ\text{C})$ not less than 250 kJ/m^2 , at high temperatures to give a large blow molding, and allowing the large blow molding to cool to room temperature, and, in a further step, annealing the large blow molding at from 60 to 135°C until the notched tensile impact strength $a_{zK} (-30^\circ\text{C})$, measured in accordance with ISO 8256, is at least 300 kJ/m^2 , and then cooling the same again to room temperature.

7. (amended) A process as claimed in claim 5, wherein the large blow molding is formed by extrusion blow molding.